

**AMENDMENTS TO THE CLAIMS**

**This listing of claims will replace all prior versions and listings of claims in the application:**

**LISTING OF CLAIMS:**

1. (currently amended): A method for extracting slurry by extracting slurry from an agitation vessel having a bottom face and a side wall and housing the slurry, characterized in that the slurry is extracted from an open end of a slurry extraction tube provided at the side wall of the agitation vessel;

wherein the open end of the slurry extraction tube protrudes from the side wall of the agitation vessel in a direction toward an interior of the agitation vessel;~~and~~

wherein the slurry flows in the agitation vessel, and a normal line direction of a surface of the open end of the slurry extraction tube is in a direction of an angle with respect to a downstream direction of a flow of the slurry of 0° or more and less than 90°;

wherein the slurry comprises terephthalic acid and water, ethylene glycol, propylene glycol, tetramethylene glycol or diethylene glycol; and

wherein the slurry is extracted from the agitation vessel to another agitation vessel under a lower pressure through a difference in pressure of 0.1 MPa or more.

2. (canceled).

3. (canceled).

4. (previously presented): The method for extracting slurry as claimed in claim 1, wherein the slurry flows in the agitation vessel, and a normal line direction of a surface of the

open end of the slurry extraction tube is in a direction of an angle with respect to a downstream direction of a flow of the slurry of from  $0^{\circ}$  to  $60^{\circ}$ .

5. (previously presented): The method for extracting slurry as claimed in claim 1, wherein the slurry flows in the agitation vessel, and a normal line direction of a surface of the open end of the slurry extraction tube is in a direction of an angle with respect to a downstream direction of a flow of the slurry of  $0^{\circ}$  or more and less than  $30^{\circ}$ .

6. (original): The method for extracting slurry as claimed in claim 1, wherein the slurry is extracted through a decompression valve to a vessel under a pressure lower than the agitation vessel.

7. (original): The method for extracting slurry as claimed in claim 1, wherein the slurry is extracted by aspirating with a pump.

8. (canceled).

9. (original): The method for extracting slurry as claimed in claim 8, wherein the terephthalic acid is obtained through hydrolysis of dimethyl terephthalate.